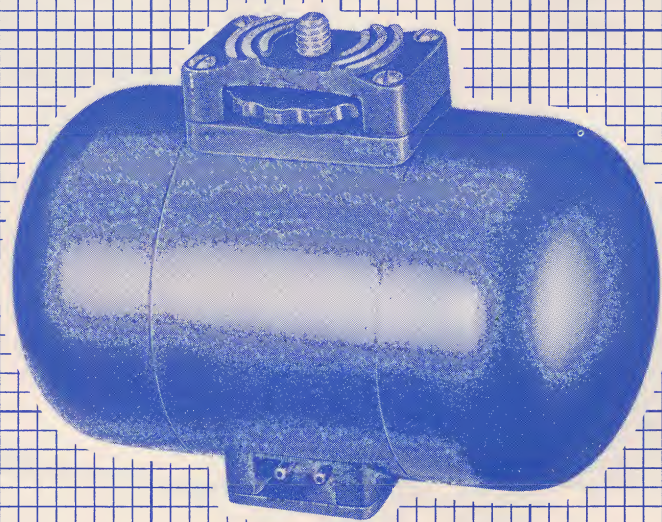




KEN-LAB

CAMERA

STABILIZER



KEN-LAB, INC.

MANUFACTURERS OF PRECISION INSTRUMENTS

OLD LYME, CONNECTICUT

Telephone L.D. Code 203 434-1619

GENERAL DESCRIPTION

The Kenyon Stabilizers are precision instruments with two gyro wheels, providing two-axes stabilization of optical equipment.

Depending on model number, these instruments are capable of stabilizing high-powered binoculars, still cameras and heavier 16mm and 35mm motion picture cameras even with telephoto lenses.



MODELS KS-3, KS-4 and KS-6

MOUNTING	KS-3 and KS-4 Standard 1/4 x 20 tripod mount attaching screw	ELECTRICAL CHARACTERISTICS	KS-3 and KS-4 Voltage 115 volt, 400 cps, AC Power required 7 watts, running
	KS-6 Standard 3/8 x 16		KS-6 Voltage- 115 volt, 400 cps, AC Power required 18 watts, running
SIZE	KS-3 and KS-4 2-3/4" Diameter x 4-1/2" Long	APPLICATION	KS-3 For use on high powered binoculars and smaller cameras
	KS-6 3-3/8" Diameter x 5-9/16" Long		KS-4 For use on heavier hand-held cameras and 16 mm motion picture cameras
GYRO WHEEL SPEED	KS-3, KS-4 and KS-6 20,000 RPM		KS-6 For use on hand held 35mm and 16mm motion picture cameras. For use with 16mm motion picture cameras with long focus lenses or from moving vehicles.
CONSTRUCTION	All Models Aluminum Alloy, hermetically sealed housing, precision ball bearings on all moving parts		
WEIGHT	KS-3 - 24 ounces		
	KS-4 - 34 ounces		
	KS-6 - 52 ounces		



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ACCESSORIES

PORTABLE POWER

MODEL KP-4-B

NICKEL CADMIUM BATTERY and inverter provides the necessary power for the Kenyon Stabilizer. Both are permanently enclosed in a synthetic rubber impregnated polystyrene inner case which assures safe, long-lasting, trouble-free performance, especially under adverse environmental conditions.

RECHARGEABLE: A small, compact charger is also provided for recharging the battery. It operates on ordinary 110v. 60 cps house current.

Battery and Inverter come as a unit attractively cased in top grain cowhide carrying case with adjustable shoulder straps. The exterior surface has been specially treated to render it waterproof.



KENYON PORTABLE

POWER PACKS CONSIST OF:

- I Battery and Inverter
- I Charger for recharging Battery

MODEL KP-4B

For use with KS-3 and KS-4 stabilizer only.
Minimum of 2-1/2 hrs. continuous operation.



EXTRA RECHARGEABLE BATTERY PACK

KPB-4B for use with power pack KP-4B

INVERTERS

For use with KS-3 and KS-4

12 V DC auto/aircraft, marine	KI-12-1
24 V DC marine	KI-24-1
28 V DC aircraft	KI-28-1
32 V DC marine	KI-32-1

For use with the KS-6

12 V DC auto/aircraft, marine	KI-12-6
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BINOCULAR ADAPTOR

KBA-3 with shims for most standard binoculars.



KEN-LAB STABILIZER

When used on binoculars, it more than doubles your vision. Numbers on bouys, for instance, can be clearly read at twice the distance. Other objects also may be clearly identified at a much greater range. Ten and twelve power binoculars hand held, are now practical with the stabilizer.



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P. O. Box 128
Old Lyme, Connecticut 06371
434-1619 LD Code 203

<u>MODEL NO.</u>	<u>ITEM</u>	<u>PRICE</u>
KS-3	Kenyon Stabilizer	285.00
KS-4	Kenyon Stabilizer	345.00
KS-6	Kenyon Stabilizer	610.00
KP-6	Kenyon Portable Power for the KS-6	200.00
KP-4B	Kenyon Portable Power w/charger	153.50
KPB-4B	Kenyon Portable Power Extra Battery Pack	67.50
CK-240	For Charging from a 240 volt supply, use transformer T. -240.	10.00
25T8DC/IF	Replacement Charger Lamps	.75
KI-32-1	Inverter, 32 volt, Marine	88.00
KI-28-1	Inverter, 28 volt, Aircraft	84.00
KI-24-1	Inverter, 24 volt, Marine	74.00
KI-12-1	Inverter, 12 volt, Marine/Auto/Aircraft	66.00
KI-12-6	Inverter, 12 volt, for the KS-6 Stabilizer	80.00
KBA-3	Binocular Adaptor, standard unit, with shims for most standard binoculars	6.00
KE-10	10 foot Extension Cord	2.25
KE-20	20 foot Extension Cord	3.00

*Special Adaptors and Auxiliary Devices priced on request.

Prices are subject to change without notice and are F. O. B. Plant.

Effective: January 15, 1966